Approved For Release 2000/09/14 : CIA-RDP89B00551R000600330019-9

## OPERATIONAL IMMEDIATE

IN 15655

25X1A

TWO ZERO SLANT ONE THREE FOUR ZERO ZOL

25X1A

25X1A

IM CITE

THREE FIVE FIVE ONE

25X1A 1

25X1A

25X1A

25X1A

ONE SEVEN TWO SIX (COMMANDER'S REPORT)

1. REPORT, MISSION FOUR ZERO TWO ZERO,

25X1F

FLOWN ONE EIGHT MAR FIVE SEVEN, THREE FIVE 25X1A

2. MISSION WAS CONSIDDRED SUCCESSFUL.

3. ROUTE DEVIATION FROM TARGET DELTA WAS DUE TO WEATHER PER INSTRUCTIONS FROM HQS. NAVIGATION WAS GOOD CONSIDERING CLOUD COVERAGE OVER SEVENTY PERCENT OF ENTIRE ROUTE. FAIR WEATHER REVAILED OVER THE PORTION THAT HAD VERY FEW NAVIGATIONAL CHECK POINTS. ON RETURN OVER NINETY DASH FIVE PERCENT OF THE ROUTE WAS OBSCURED BY CLOUD COVERAGE. DR AIDED BY CELESTIAL OBSERVATIONS WAS USED PRIMARILY FOR NAVIGATION.

- 4. ALL EQUIPMENT OPERATED SATISFACTORILY THE ENTIRE MISSION.
- 5. ONE AIRCRAFT WAS OBSERVED APPROACHING FROM THE NORTH AT CONSIDERABLE ALTITUDE BEL )

OW. NO OTHER SIGHTINGS OR OBSERVATIONS

WERE MADE.

6. REFERENCE CONFIRMATION MESSAGE YOUR HQS ALFA REPLOT W S
MADE FROM POINT INDIA THRU MIKE. FIRM PLOTS WERE UNABLE TO BE
ESTABLISHED WITH EQUIPMENT ON HAND AND WEATHER ENCOUNTERED.

APPROXIMATELY FOUR HOURS PRIOR TO THE AREA IN QUESTION
WAS UNABLE TO DETERMINE ALFA DEFINITE POSITION FROM GROUND
REFERENCE DUE TO CLOUD CO ERAGE.

25X1A

7. DURING MISSIONS ONE THREE SIX FIVE AND FOUR ZERO TWO ZERO SEVERE TUBBULENCE WAS ENCOUNTERED AT MISSION FURTHER FLIGHTS WILL BE MADE TO DETERMINE FACTORS CAUSING TURBULENCE.

25X1A

25X1A

CFN NO HQS REPLOT

PER HQS DR CELESTIAL

CC: PARA FIVE LINE TWO WORK THREE IS BELOW RPT BELOW.

PARA SIX LINE THREE WORKD TWO IS WITH RPT WITH AND WORK SIX IS

AND RPT AND

A TOP SECRETA